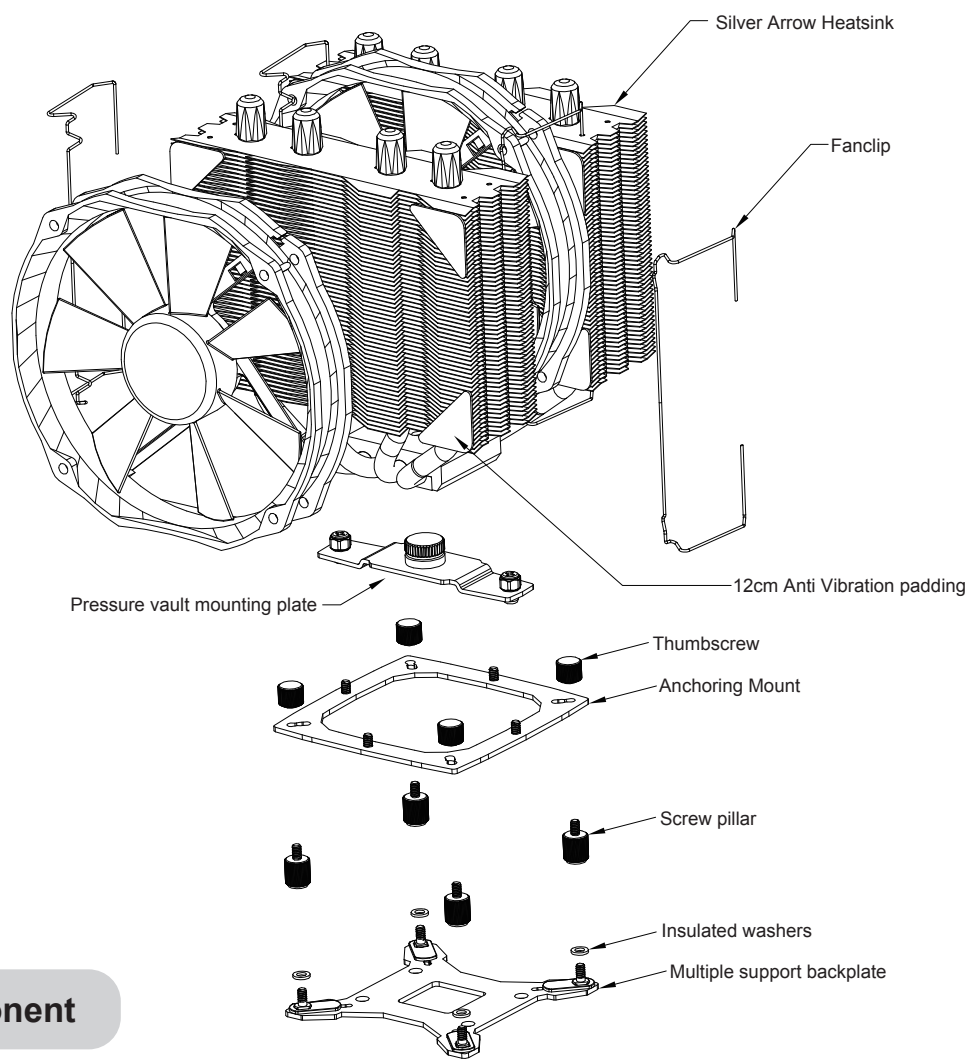
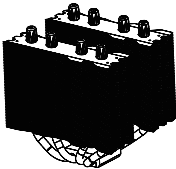
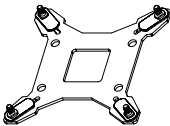

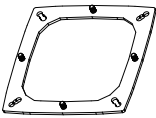
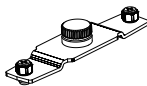



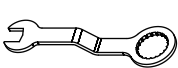



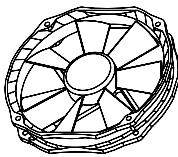


Exploded View

**Important!** Before proceeding with installation, please check for the most up-to-date instructions at [www.thermalright.com](http://www.thermalright.com)

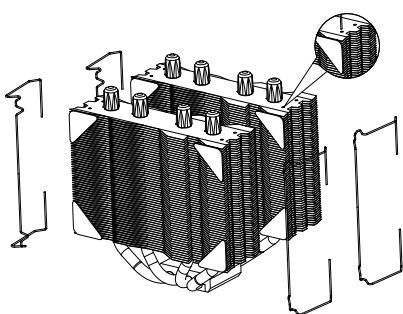


Component

<b>1</b> 	<b>2</b> 	<b>3</b> 	<b>4</b> 	<b>5</b> 	<b>6</b> 	<b>7</b> 
<b>8</b> 	<b>9</b> 	<b>10</b> 	<b>11</b> 	<b>12</b> 	<b>13</b> 	
<b>1</b> Silver Arrow Heatsink x 1	<b>2</b> Multiple support backplate x1	<b>3</b> Insulated washers x4	<b>4</b> Anchoring Mount x1	<b>5</b> Pressure vault mounting plate x1	<b>6</b> Screw pillar x4	<b>7</b> Thumbscrew x4
<b>8</b> Backplate cap for 775 x1	<b>9</b> Wrench x1	<b>10</b> 14cm Fanclip x2	<b>11</b> 12cm Anti Vibration padding x 4	<b>12</b> Thermal paste x 1		
<b>13</b> 14 x 16 Fan x2						

# Installation Instructions:

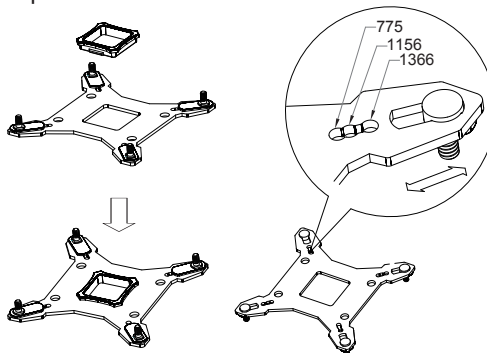
## Step 1:



### Step 1 : Part Installation

Apply Anti-Vibration Padding to 4 corners on the heatsink, and pull both ends of the Fan clips and make it go through holes on the corners of the heatsink shown in picture.

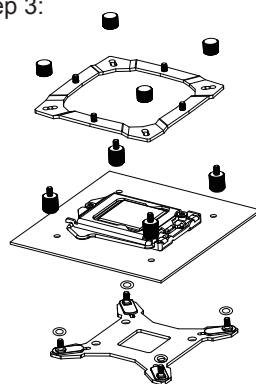
## Step 2:



### Step 2 : 775 backplate cap and adjustment for the screw pillars on the backplate.

- (1).When Installing on the 775 platform, please first insert the backplate cap into the opening on the backplate,make sure you have the cap facing downwards ( only for 775)
- (2). Adjust the screw pillars to the platform which you are in use.

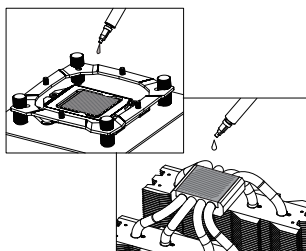
## Step 3:



### Step 3 : Installtion the Anchoring mount

Place the multiple support Backplate under the motherboard, and then tighten itwith the 4 screw pillars provided, place the anchoring mount onto the 4 screw pillars thensecure it by titening it with 4 thumbscrews.

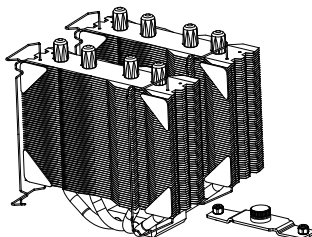
## Step 4:



### Step 4 : Applying Thermal Paste

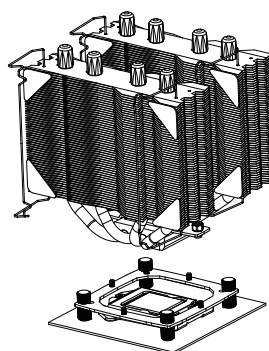
Apply the Thermal Paste to the base of the heatsink and the surface of the cpu evenly.

## Step 5:



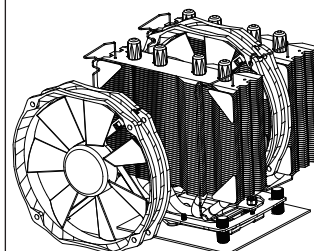
### Step 5 : Make the Mounting plate to go through the heatsink.

## Step 6:



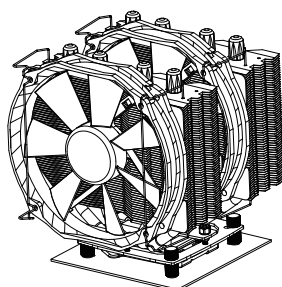
### Step 6 : Place the heatsink on top of the cpu, and then tighten the hexagonal screws on both ends of the mouting plate.

## Step 7:

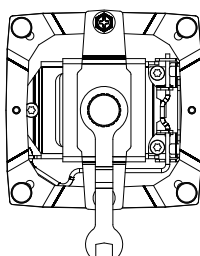
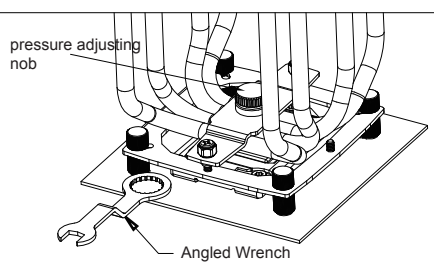


### Step 7 : Place the 14x16cm fan onto the heatsink, and then secure it with the 14cm fan clips, plug in power.

## Step 8:



### Step 8 : Installation completed.



Pressure Vault adjustment :  
40~70 lbs. Max pressure of 70 lbs  
when turned fully clockwise.

Max. + 70 lbs  
Min. - 40 lbs